

IMPORTANT INFORMATION

Copyright

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Disclaimer

The information in this document is subject to change without notice. The manufacturer makes no representations or warranties with respect to the contents hereof and specifically disclaims any implied warranties of merchantability or fitness for any particular purpose. Further the manufacturer reserves the right to revise this publication and to make changes from time to time in the content hereof without obligation of the manufacturer to notify any person of such revision or changes.

Trademark Recognition

Microsoft, MS-DOS and Windows are registered trademarks of Microsoft Corp.

MMX, Pentium, Pentium-II, Pentium-III are a registered trademarks of Intel Corporation.

VGA, OS/2, PS/2 are registered trademarks of International Business Machines.

Other product names used in this manual are the properties of their respective owners and are acknowledged.

SAFETY & COMPLIANCE

Federal Communications Commission (FCC) - Notebook

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Shielded interconnect cables and shielded AC power cable must be employed with this equipment to insure compliance with the pertinent RF emission limits governing this device. Changes or modifications not expressly approved by the system's manufacturer could void the user's authority to operate the equipment.

Declaration of Conformity

This device complies with part 15 of the FCC rules. Operation is subject to the following conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Federal Communications Commission (FCC) – Fax/modem

This equipment complies with Part 68 of the FCC Rules. On this equipment is a label that contains, among other information, the FCC registration number and Ringer Equivalence Number (REN) for this equipment. You must, upon request, provide this information to your telephone company.

If your telephone equipment causes harm to the telephone network, the Telephone Company may discontinue your service temporarily. If possible, they will notify in advance. But, if advance notice isn't practical, you will be notified as soon as possible. You will be informed of your right to file a complaint with the FCC.

Your telephone company may make changes in its facilities, equipment, operations, or procedures that could affect proper operation of your equipment. If they do, you will be notified in advance to give you an opportunity to maintain uninterrupted telephone service.

The FCC prohibits connecting this equipment to party lines or coin-telephone service.

In the event that this equipment should fail to operate properly, disconnect the equipment from the phone line to determine if it is causing the problem. If the problem is with the equipment, discontinue use and contact your dealer or vendor.

The FCC also requires the transmitter of a FAX transmission be properly identified (per FCC Rules Part 68, Sec. 68.381 (c) (3)).

Canadian Department of Communications-Notebook

This class B digital apparatus meets all requirements of the Canadian Interference-causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

VCCI

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づく第二種情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。
取扱説明書に従って正しい取り扱いをして下さい。

DHHS- the CD-ROM Drive

FDA Regulations require the following statement for all laser-based devices:

“Caution, Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.”

CLASS	1	LASER	PRODUCT
LASERSCHUTZKLASSE	1	PRODUKT	
TO EN60825			

Caution: This appliance contains a laser system and is classified as a “CLASS 1 LASER PRODUCT”. To use this model properly, read the instruction manual carefully and keep this manual for future reference. In case of any trouble with this model, please contact your nearest “Authorized Service Station”. To prevent direct exposure to the laser beam, do not try to open this enclosure.

UL Battery Caution

Danger of explosion if battery is incorrectly replaced.

Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer’s instructions.

CTR21 Notice

The equipment has been approved in accordance with Council Decision 98/482/EC for pan-European single terminal connection to the public switched telephone network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN network termination point.

In the event of problems, you should contact your equipment supplier in the first instance.

ANNEX II

The equipment has been approved in accordance with Council Decision 98/482/EC for pan-European single terminal connection to the public switched telephone network (PSTN). However, due to differences between the individual PSTN's provided in different countries the approval does not of itself give an unconditional assurance of successful operation on every PSTN network termination point.

In the event of problems, you should contact your equipment supplier in the first instance.

Note: The manufacturer should ensure that the vendor and user of the equipment is clearly informed of the above information by means of packaging and/or user manuals or other forms of user instructions.

ANNEX III

This declaration will indicate the networks with which the equipment is designed to work and any notified networks with which the equipment may have interworking difficulties.

Network compatibility declaration to be made by the manufacturer to the user.

This declaration will indicate the network with which the equipment is designed to work and any notified networks with which the equipment may have interworking difficulties. The manufacturer shall also associate a statement to make it clear where network compatibility is dependent on physical and software switch settings. It will also advise the user to contact the vendor if it is desired to use the equipment on another network.

CE Declaration of Conformity

The system computer model 200 and accessories conform to the following production specifications:

Manufacturer Name:

Manufacturer Address:

Model Name: 600

Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (89/336/EEC) and Low-voltage Directive (73/23/EEC & 93/68/EEC). For the evaluation regarding the Electromagnetic Compatibility and Low-voltage Directive the following standards were applied.

Standards

89/336/EEC-EMC Directive

EN 55022 : Limits and methods of measurement of radio disturbance characteristics of information technology equipment.
1994+A1:1995+A2:1997 (CISPR 22)

EN 61000-3-2 : 1995 Disturbances in supply systems caused by household appliance and similar electrical equipment "harmonics".
(IEC 555-2)

EN 6100-3-3 : 1995 Part 2: harmonics/parts: voltage fluctuations.
(IEC 555-3)

EN 50082-1 Generic Immunity Standard

PrEN 55024-2 1992 Electrostatic discharge requirements
(IEC 801-2)

PrEN 55024-3 1991 Immunity to radiated, radio frequency electromagnetic fields
(IEC 801-3)

prEN 55024-4 1992 Electrical fast transient requirements
(IEC 801-4)

73/23/EEC-Low Voltage Directive

EN 60950 1992 Safety for information technology equipment including electrical business equipment
+A1+A2+A3+A4+A11

The following manufacturer/importer is responsible for this declaration:

Company Name:

Company Address:

Person responsible for making this declaration:

Name:

Position:

Place

Date:

CHAPTER 1: INTRODUCING THE NOTEBOOK

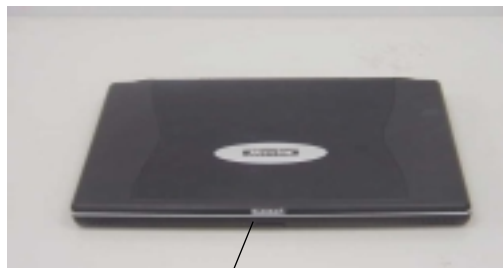
Welcome

This notebook is a state of the art portable computer that delivers high-performance processing and crisp graphics on a large built-in screen. The system has multiple media storage devices and versatile upgrade paths for increasing memory, adding peripheral devices, and so on.



To Open the System

Slide the locking latch on the front edge of the notebook to the right and lift the built-in screen up to a good viewing angle.



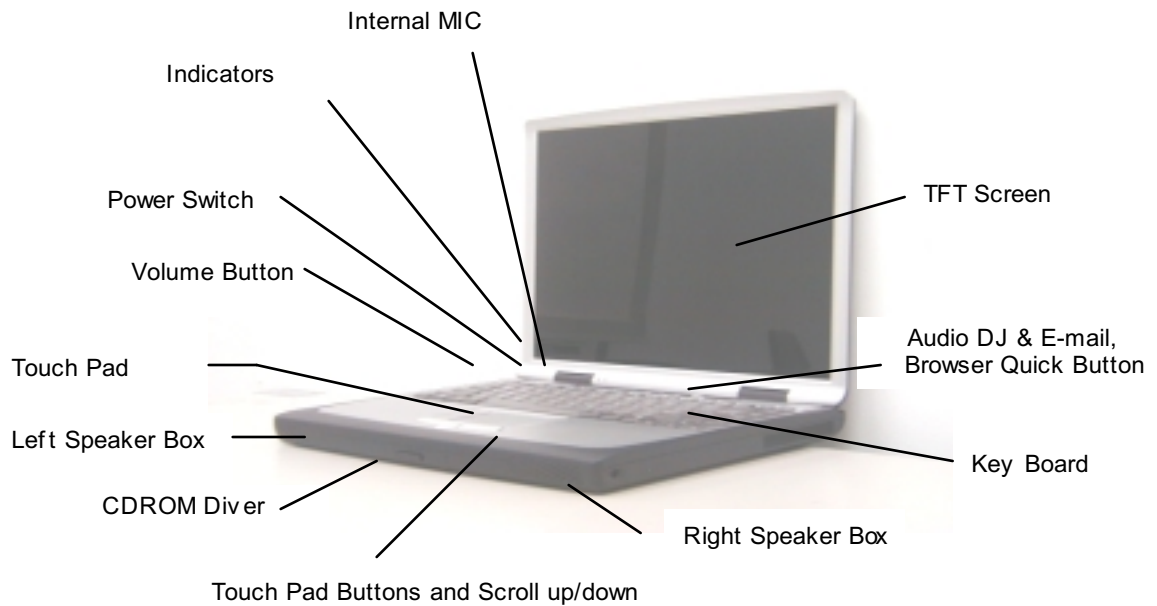
Upper cover

Locking latch

- 7 -

Inside the Notebook

This main working area of your notebook includes the Keyboard, the Touchpad, and Touchpad Buttons, the Audio Speaker Boxes and Microphones, the Power Switch, Volume Adjuster and Audio DJ Buttons, E-mail & Browser quick button, Indicator lamps, and the TFT Screen etc.



Power Indicators

The two power indicators are located on the down edge of both side display panel.

Left-side Indicator	
Steady green light	System is turned on
Flashing green light	System is in Suspend mode

Right-side Indicator	
Steady green light	Battery is fully charged
Flashing green light	Battery is charging

Status Indicators

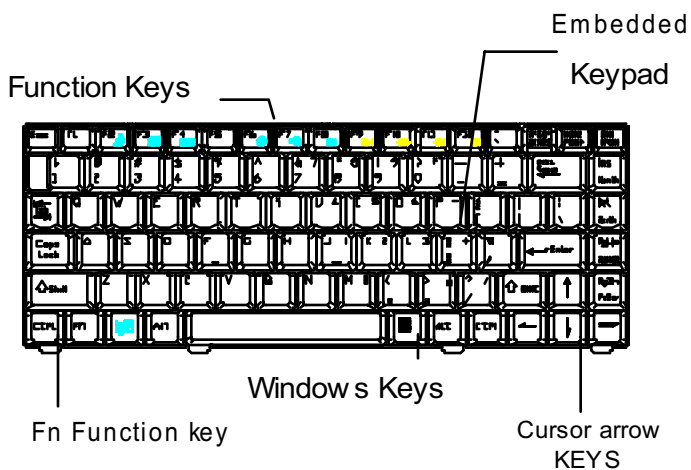
The five status indicator lamps are located just above the keyboard. From left to right, the five indicators represent the Email, HDD, Caps, Num. Lock, and Scroll Lock, respectively.

Status Indicators (from left to right)

First Indicator	Email status active
Second Indicator	Hard Disk Drive
Third Indicator	Keyboard in Caps Lock Mode
Fourth Indicator	Keyboard in Num. Lock Mode
Fifth Indicator	Keyboard in Scroll Lock Mode











About the Keyboard

The appearance of the notebook keyboard depends on the version of the system that you are using, and the language version of your system.



Function Key Reference

The table below shows the meaning of the function key icons, and other embedded keyboard icons:

Keystrokes	Icon	Action
FN + F2		This key combination causes your notebook to suspend to RAM. (See chapter 4, for information on a suspend to RAM.)
FN + F3		This key combination causes your notebook to suspend to disk. (See chapter 4, for information on a suspend to disk.)
*FN + F4		This key combination toggles the video display between the built-in screen and an external monitor. The first press switches the video to an external monitor, the second press causes a simultaneous display on the screen and monitor, and the third press returns the video to the screen only.
FN + F6		This key combination turns off the built-in speakers, and any speakers that are connected to the speaker sound port.
FN + F7		This key combination increases the volume of the speakers, and any speakers attached to the sound port.
FN + F8		This key combination decreases the volume of the speakers, and any speakers attached to the sound port.
FN + F9		This key combination increases the brightness of the built-in screen.
FN + F10		This key combination decreases the brightness of the built-in screen.
		This key activates the Start button Windows Task Bar.
		This key opens the pull down menu of a selected icon or object. Its action is the same as right-clicking an icon or object with a mouse or Touchpad.

Using the Touchpad

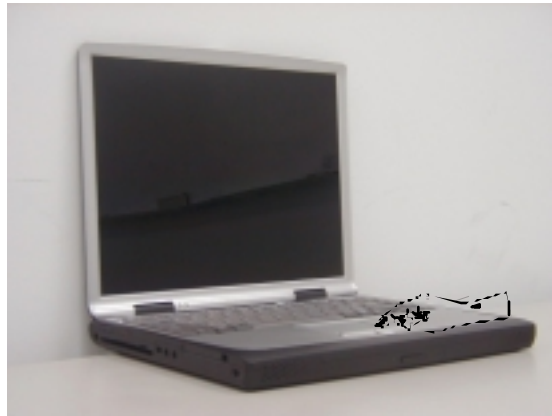
Moving your fingertip across the Touch pad surface is exactly the same as moving a mouse across a mouse pad.

Two buttons are located below the Touch pad. The button on the left acts exactly the same as the left button on a mouse.

The center one is scroll up and down, especially on Windows environment useful.

The button on the right acts exactly the same as the right button on a mouse.

For more detailed information about Tapping, Scrolling, Auto Scroll and Panning, Please refer to the on-line manual on the included CD-ROM manual.



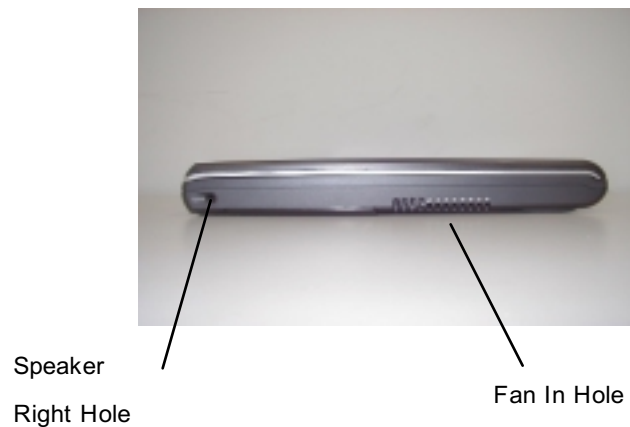
Left-side Description

The left side contains a DC-In Jack, FDD drive, Fast Infrared, a Volume adjuster, Microphone In and Speaker out port. And the Mini USB, IEEE 1394 port and PCMCIA slot.



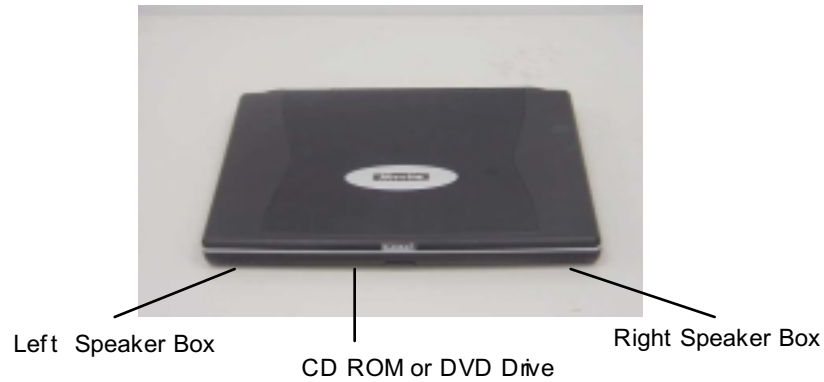
Right-side Description

The right side contains a Speaker Right Hole and Fan In Hole.



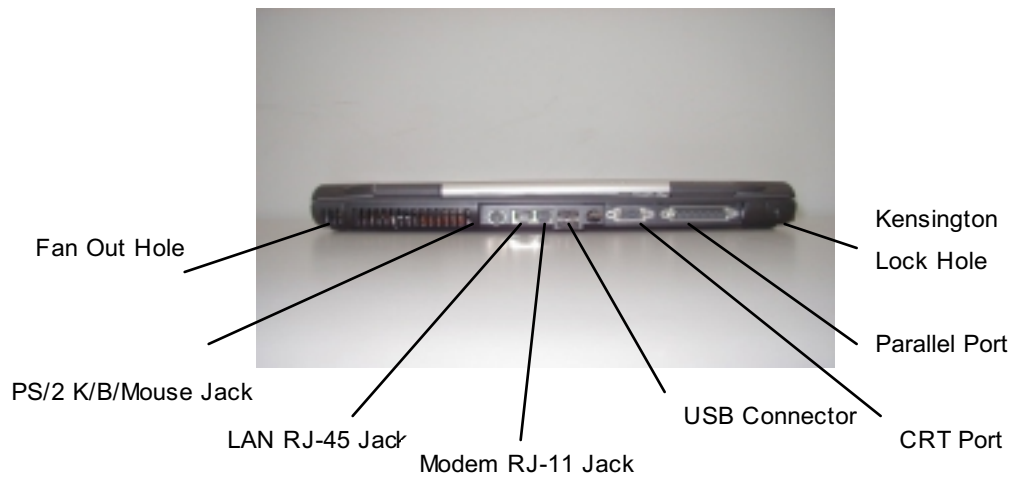
Front Side Description

The front side contains a Left Speaker box, CD-ROM/DVD bay and Right Speaker Box.



Rear Side I/O Ports

The rear side has a full range of I/O ports that allow you to connect a variety of peripheral devices to your system with PS/2 port. LAN RJ-45 and Modem RJ-11 port and USB, CRT, Parallel port and Kensington Locking Hole.



Note: To connect a parallel, or USB device, we recommend that you power down the system, connect the device, and then restart the system. If necessary, you can make changes to the IRQ (interrupt request) and I/O address of the port, by using the system setup utility.

Using the PS/2 Port

This port lets you connect an external keyboard to your system, such as a full size AT-enhanced keyboard, or an external pointing device to your system, such as a mouse or a Trackball. The PS/2 device must have a mini-DIN PS/2 connector.

Integrated Ethernet Jack

The Ethernet jack is a standard RJ 45 jack. You can attach a standard RJ 45 connector into this jack to connect your network environment and please update the LAN drive first before you start connection.

Using the Parallel Port

The 25-pin parallel port is usually used to connect your notebook to a parallel device such as a printer or a plotter. When you add a printer to your system, you usually need to load a driver for the printer from the original Windows CD or diskettes. The *Printer* icon in the *Control Panel* has an *Add New Printer* icon to help you install a printer. The parallel port identified by your notebook as LPT1.

Using the USB Ports

The USB (Universal Serial Bus) port is a new interface for computers. It is designed for use by devices, which do not require very high rates of transmission, such as a mouse, a keyboard, etc.

Security Lock Anchor

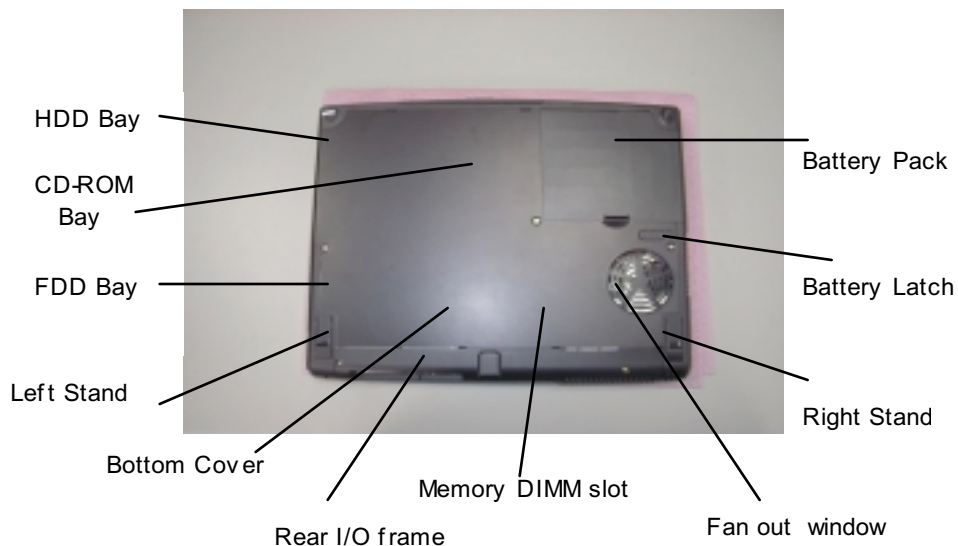
The rectangular hole can be used by a wire cable of security lock. To secure your notebook to a desk or some other immovable object, to help prevent theft.

Using the External Monitor Port

The external monitor port can be used to connect an external CRT (Cathode Ray Tube) or flat panel monitor to your notebook.

Features on the Unit Base

The base of the notebook has battery pack can replace and has compartment for adding memory and allows you to remove the battery pack and the hard disk drive. (It must to implement by your dealer or distributors)



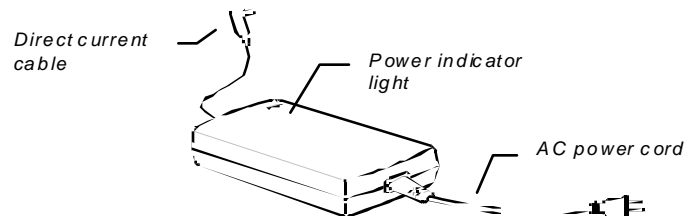
For additional information on each feature of the notebook, Please refer to the detailed on-line manual included on the additional CD-ROM in the accessory kit.

CHAPTER 2: GETTING STARTED

Connecting Power to the System

Warning: *It is particularly important that you only use the AC adapter supplied from your dealer. Otherwise, you may damage your notebook.*

The AC adapter is Auto-sensing so that your notebook can operate through the AC adapter connected to any available power supply in a wall outlet. The AC adapter is also used to recharge the rechargeable battery.



Note: *It is particularly important that you give your battery a full charge the first time that you use it. We recommend that you leave the system connected to the AC adapter until the battery is fully charged. The right indicator lamp on the front edge of the notebook will stop flashing when the notebook is fully charged.*

1. Plug the power cord into a regular AC power supply outlet.
2. The power indicator on the AC adapter will turn on to show that it is connected to AC power.
3. Plug the direct current cable from the AC adapter into the AC adapter jack on rear side of the notebook.
4. The right side indicator on the front edge of the notebook will begin flashing with a green light. This indicates that the AC adapter has begun charging the internal battery.

First Time Start Up

When you have connected the notebook to a suitable power supply, and you are familiar with the operation of the keyboard and Touch Pad, you are ready to begin using your computer.

Warning: *The description below applies to notebooks that have been pre-installed with an OEM version of Windows 95 or Windows 98. If your system has not been pre-installed with an OEM Windows, install your own operating system using retail versions of the operating system software and following the instructions given with the software, or by referring to the section **System Setup and Installation**.*

IF the Windows operating system is partially installed on your system, the installation is completed when you turn on the computer for the first time. At that point, Windows will run a setup program which gathers important information about you and your computer preferences, so that Windows operates the way you want it to. Throughout the setup procedure, Windows will present dialog boxes on the screen. When

you have read the dialog box and wish to proceed with the installation, use the Touch Pad to point to the Next button and then click it.

1. Turn on your notebook by pressing the power switch down and holding it down for about one to two seconds.
2. When Windows starts, you may see a Safe Recovery message. This means that the notebook has been turned on at least once since the partial installation of Windows, and Windows has registered the fact that the final installation was not completed at that time. You can ignore the safe recovery message and proceed.
3. The setup program will ask for the language and layout of your keyboard. Select the appropriate items from the list provided and proceed.
4. Setup will then ask for your name, and company name if applicable. Type in the information and proceed.
5. Setup will then display the Windows license agreement. This document details the terms and condition under which you are licensed to use the Windows software. You must read this information and then click on the "I accept the agreement" check box in order to proceed.
6. Setup will then ask you to type in the registration number on the Certificate of Authenticity (COA). The COA is generally pasted on the front cover of the Windows 95 manual that is shipped with this system.
7. Setup will then begin to configure your computer. After some time, you will be required to restart the computer.
8. When the notebook has restarted, setup will ask you to select a printer for your system. You can select a printer at this time, or leave it till later if you prefer.
9. Setup will then display a Time Zone window. Use the Touch Pad to select the correct time zone for your location, and reset the time and date.
10. At the end of the setup session, a backup utility appears which allows you to make backup diskettes of the Windows operating system. This requires two or more boxes of diskettes. If you have a Windows CD-ROM, or Windows diskettes, you can cancel this procedure, or delay it to a later time.

You can learn a lot about your computer by using the windows My Computer utility, located on you desktop. If you click on the icon, it will show a graphical representation of the media devices on your system.

System Setup and Installation

Note: *This section describes a typical procedure for rebuilding a hard disk drive. You may not need to carry out every step on your own hard disk. Read all the README files that ship with the support software. They may contain important information that is not included here.*

1. Place a Windows or DOS boot diskette in the floppy diskette drive and turn on your system.
2. If you are creating new partitions on the drive, you must run the ØVMAKFIL utility first, in order to create a partition for the 'Suspend To Disk' feature on your notebook.
3. If you are creating new partitions on the drive, use the DOS/Windows FDISK program to create the partitions.
4. Use the DOS/Windows FORMAT program to format the new partitions.
5. If you cannot access the CD-ROM drive, install the CD-ROM driver from the support disk. Copy the files to a floppy diskette if necessary.
6. After you have access to the CD-ROM drive, install your Windows CD in the drive. The Windows installation should begin automatically. If it doesn't begin automatically, run the SETUP program on the disk.
7. Follow the instructions to install Windows.
8. After a successful Windows installation, place the utility software CD in the drive and start installing the drivers and utilities that you need for the system. Depending on the configuration of your notebook, you may not need to install all the software on the utility CD.

9. The software is installed in separate folders, and there may be sub-folders which contain different language versions, or different versions for different operating systems such as Win 2000, Win 98, WIN95, WINNT and so on. The names of the folder will indicate what they contain.
10. Look for a README file inside the folder of the software that you are about to install. It may contain special installation instructions, or updated information that is not included in this section.
11. Look for the installation program and run it. This program is usually called SETUP or INSTALL. Follow the instructions on the screen to install the drivers and/or utilities.
12. You will probably need to install the following software from utility CD:

Touch Pad: Driver/Utilities

Video: Drivers/Utilities

Audio: Drivers/Utilities

PC Card Drive: Drivers/Utilities

CD-ROM: Driver/Utilities

DVD-ROM: Driver/Utilities

Fax/Modem: Driver/Utility

LAN: Driver/Utility

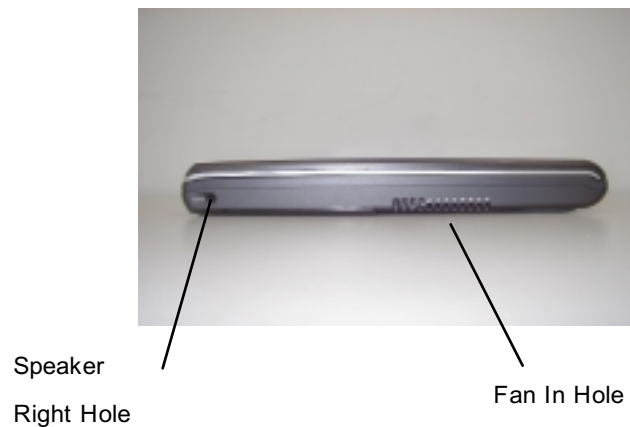
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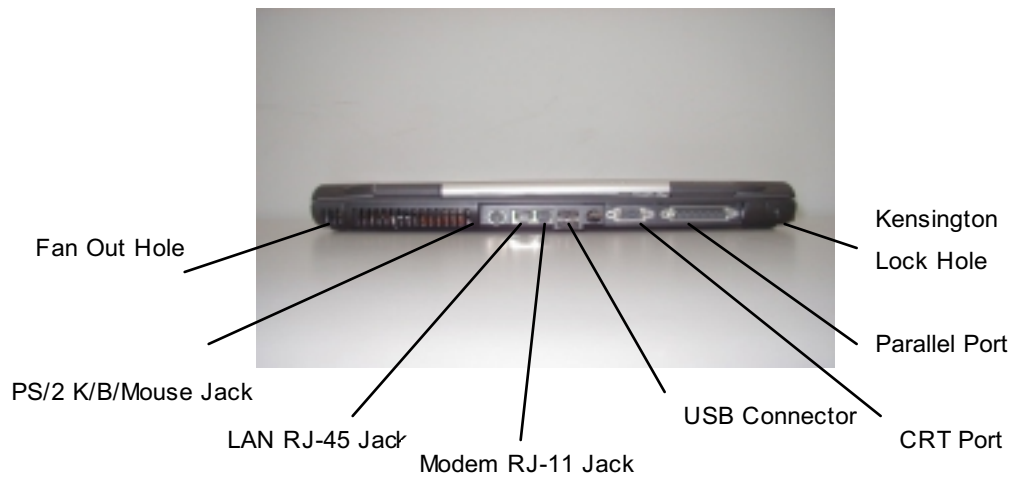
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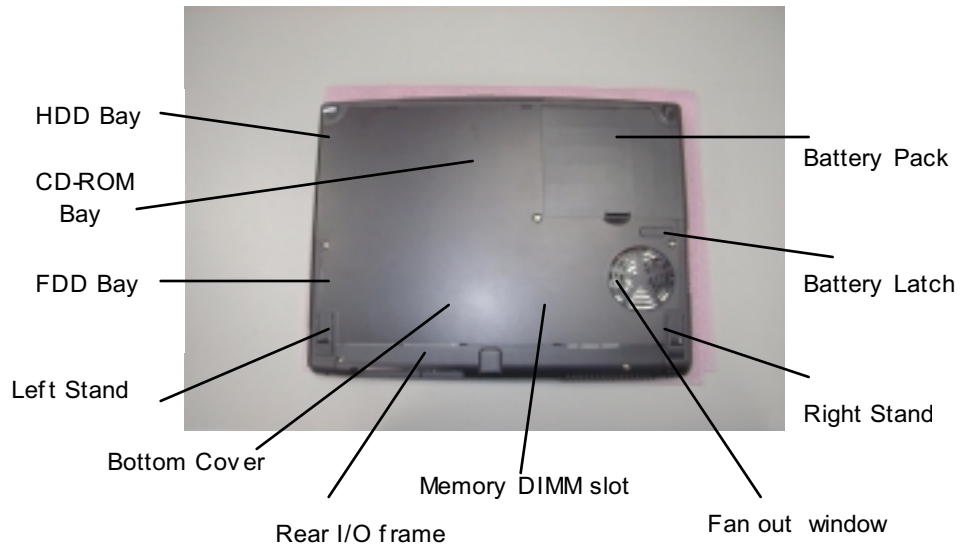
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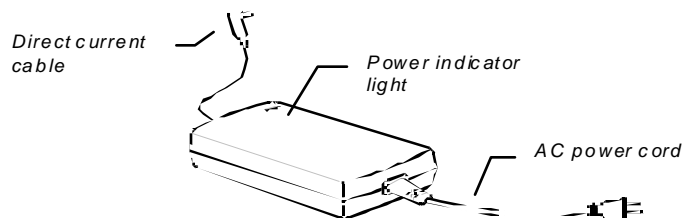
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3. If you are creating new partitions on the drive, use the DOS/Windows FDISK program to create the partitions.
4. Use the DOS/Windows FORMAT program to format the new partitions.
5. If you cannot access the CD-ROM drive, install the CD-ROM driver from the support disk. Copy the files to a floppy diskette if necessary.
6. After you have access to the CD-ROM drive, install your Windows CD in the drive. The Windows installation should begin automatically. If it doesn't begin automatically, run the SETUP program on the disk.
7. Follow the instructions to install Windows.
8. After a successful Windows installation, place the utility software CD in the drive and start installing the drivers and utilities that you need for the system. Depending on the configuration of your notebook, you may not need to install all the software on the utility CD.

9. The software is installed in separate folders, and there may be sub-folders which contain different language versions, or different versions for different operating systems such as Win 2000, Win 98, WIN95, WINNT and so on. The names of the folder will indicate what they contain.
10. Look for a README file inside the folder of the software that you are about to install. It may contain special installation instructions, or updated information that is not included in this section.
11. Look for the installation program and run it. This program is usually called SETUP or INSTALL. Follow the instructions on the screen to install the drivers and/or utilities.
12. You will probably need to install the following software from utility CD:

Touch Pad: Driver/Utilities
Video: Drivers/Utilities
Audio: Drivers/Utilities
PC Card Drive: Drivers/Utilities
CD-ROM: Driver/Utilities
DVD-ROM: Driver/Utilities
Fax/Modem: Driver/Utility
LAN: Driver/Utility